## **CLAIMS**

## What is claimed is:

1		1.	A method of sending data to a client, the method comprising:			
2	sending the data through a first path to the client;					
3		periodically refreshing the data, the refreshing data sent through a second				
4	path to the client.					
1		2.	The method of claim 1, further comprising:			
2		deterr	nining if the first path is an optimal path, and if the first path is an			
3	optimal path, setting the second path equal to the first path.					
1	·	3.	The method of claim 1, further comprising:			
2		detern	nining if the first path is an optimal path, and if the first path is not			
3		optimal path,				
4	:	identifying the optimal path, and setting the second path to the optimal				
5	path.					
1		4.	The method of claim 1 further comprising			
1			The method of claim 1, further comprising:			
2			fying an Internet Protocol (IP) address of the client; and			
3	,	determining if there is a cheaper equivalent path to the first path; and				
4	:	setting	g the second path to the cheaper equivalent path, if it exists.			
1		5.	The method of claim 1, further comprising:			
2	:	receiv	ing feedback on a performance of the first path from the client; and			
3	setting the second path to a path different from the first path if the					
4	feedback is negative.					

1	6.	The method of claim 1, further comprising:			
2	altering the path based on the load.				
1	<i>7</i> .	The method of claim 1, wherein the data is a container page and an			
2	image.				
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1	8.	The method of claim 7, wherein the image is refreshed at a first			
2	rate, and the container page is refreshed at a second rate, wherein the second rate				
3	is slower than the first rate.				
1	9.	The method of claim 8, wherein whenever the container page is			
2	refreshed, th	ne container page may select a path for the image refresh.			
1	10.	The method of claim 9, wherein the path selected by the container			
2	page is optimized for cost and performance.				
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1	11.	An apparatus comprising:			
2	a routing logic to route data to a client through a first selected path;				
3	a path setting logic to alter the selected path to a second path; and				
4	the routing logic to refresh the data through the second path.				
1	12.	The apparatus of claim 11, further comprising:			
2	a clie	nt address analysis logic to determine whether the first path is an			
3	optimal path; and				
4	if the first path is an optimal path, the path setting logic not altering the				

selected path.

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1	14. The apparatus of claim 11, further comprising:				
2	a client address analysis logic to identify an Internet Protocol (IP) address				
3	of the client;				
4	a cost analysis logic to determine if there is a cheaper equivalent path to				
5	the first path; and				
6	the path setting logic to set the second path to the cheaper equivalent				
7	path, if it exists.				
1	15. The apparatus of claim 11, further comprising:				
2	a feedback analysis logic to receive feedback on a performance of the first				
3	path from the client; and				
4	the path setting logic to set the second path to a path different from the				
5	first path if the feedback is negative.				
1	16. The apparatus of claim 11, further comprising:				
2	a feedback analysis logic to identify an optimal path based on load				
3	through each path.				
1	17. The apparatus of claim 11, wherein the data includes a container				
2	page and an image.				
1	18. The apparatus of claim 17, wherein the image is refreshed at a first				
2	rate, and the container page is refreshed at a second rate, wherein the second rate				
<b></b>	rate, and the container page is remembed at a second rate, wherein the second rate				

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The apparatus of claim 11, further comprising:

and if the first path is not the optimal path, identify the optimal path.

a feedback analysis logic to determine if the first path is an optimal path,

- 3 is slower than the first rate.
- 1 19. The apparatus of claim 18, wherein whenever the container page is
- 2 refreshed, the container page may select a path for the image refresh.
- 1 20. The apparatus of claim 19, wherein the path selected by the
- 2 container page is optimized for cost and performance.